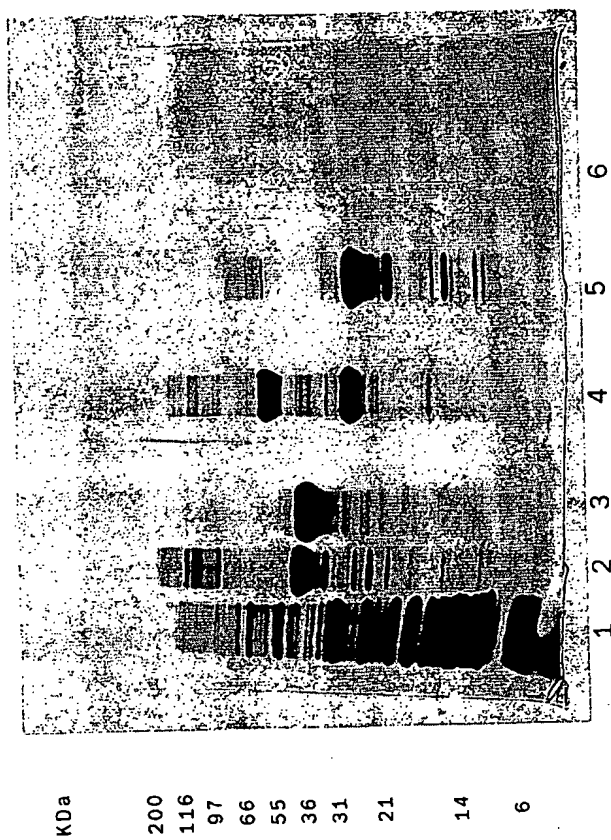


Fig. 1



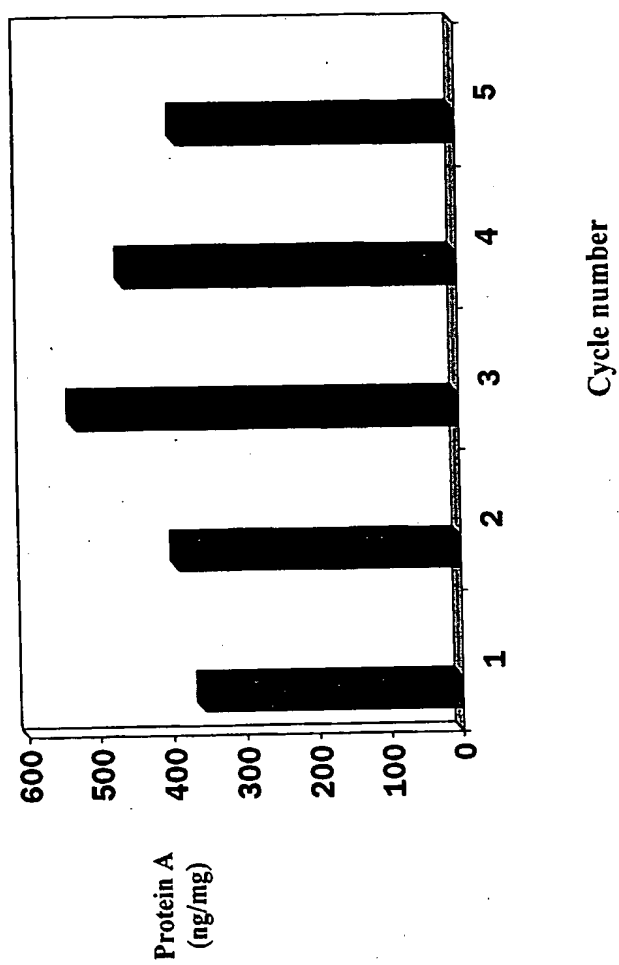
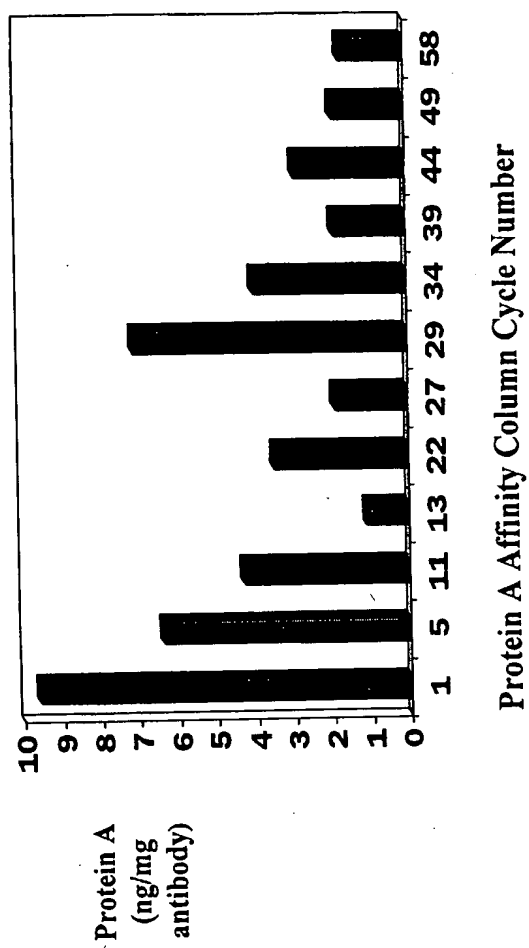
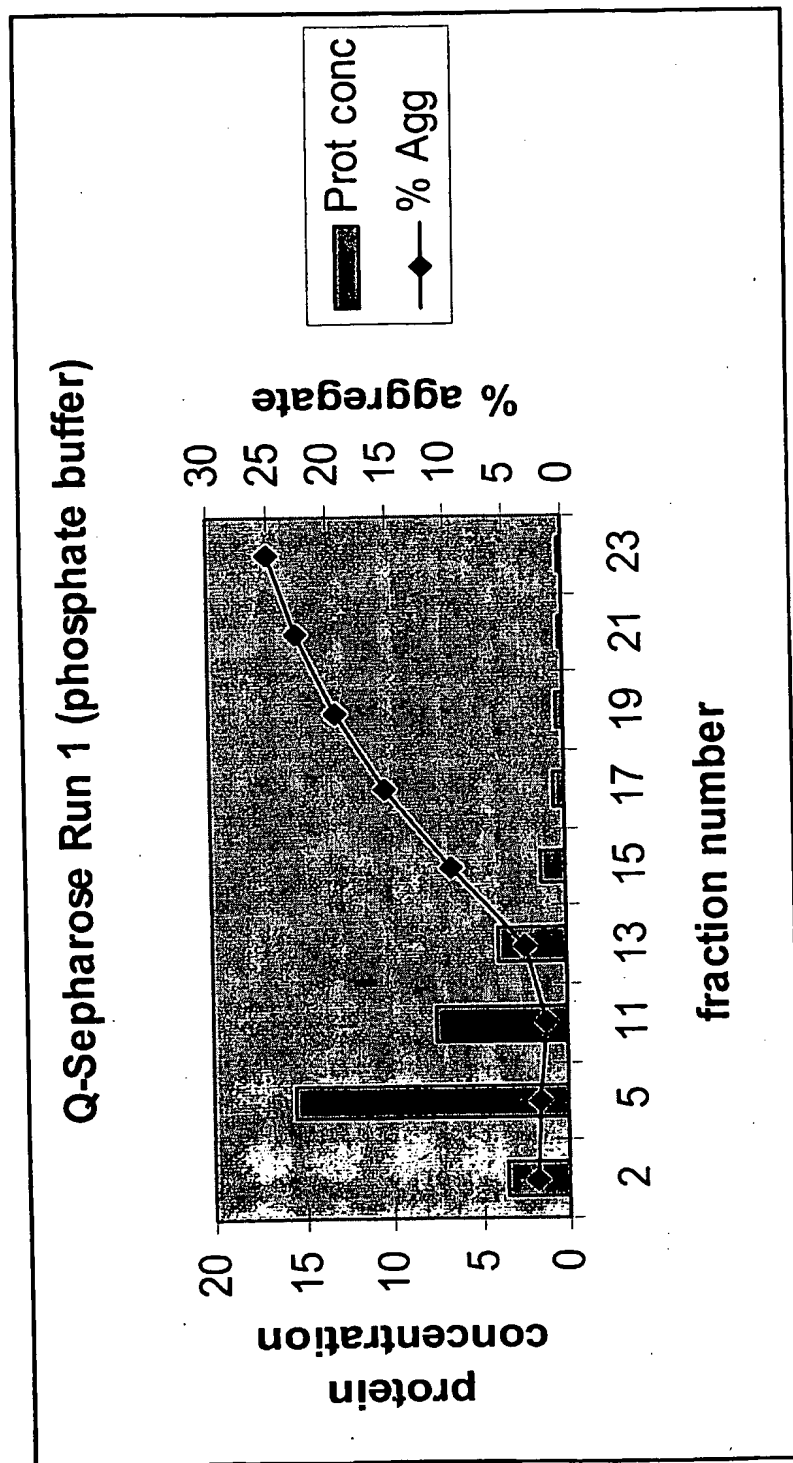


Fig. 2

Fig. 3



**Figure 4:** Aggregate Profile for NS0 6A1 (B72.3) antibody on Q-Sepharose under non-binding conditions in 20 mM Na phosphate/80 mM NaCl pH 6.5 buffer



**Figure 5:** Aggregate Profile for NS0 6A1 (B72.3) antibody on Q-Sepharose under non-binding conditions in 20 mM TrisHCl/75 mM NaCl pH 8.0 buffer

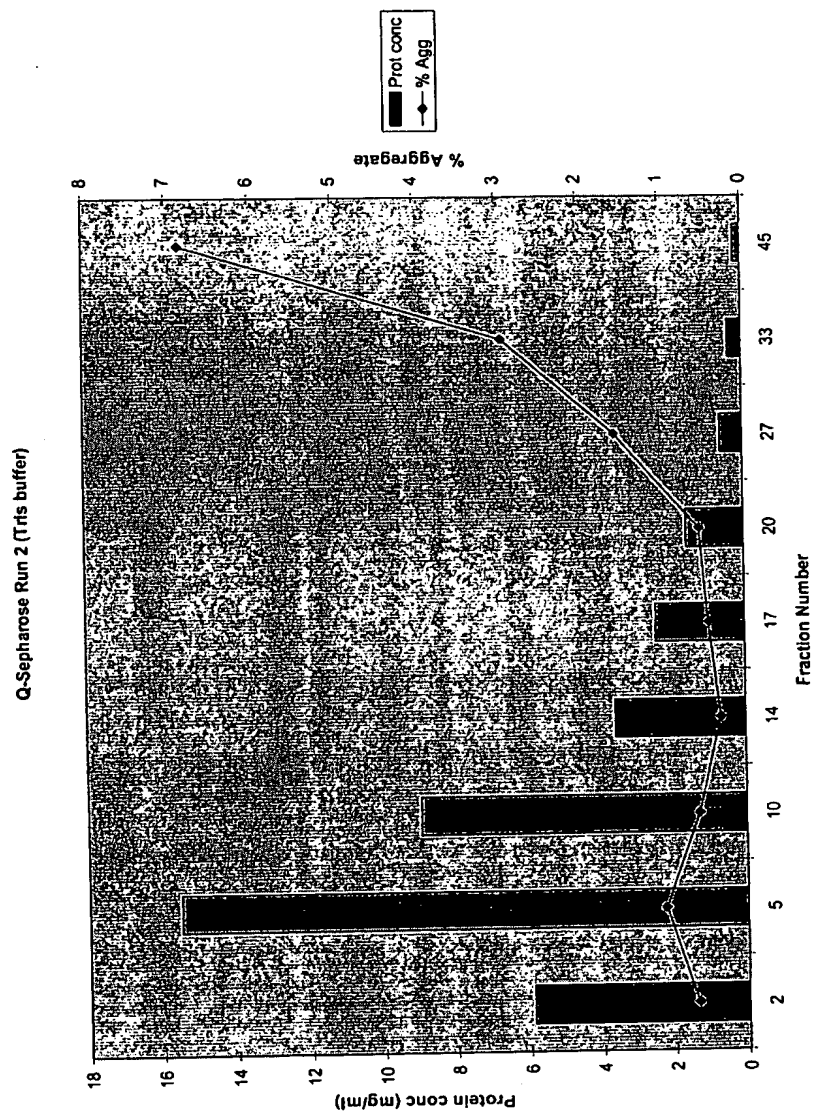
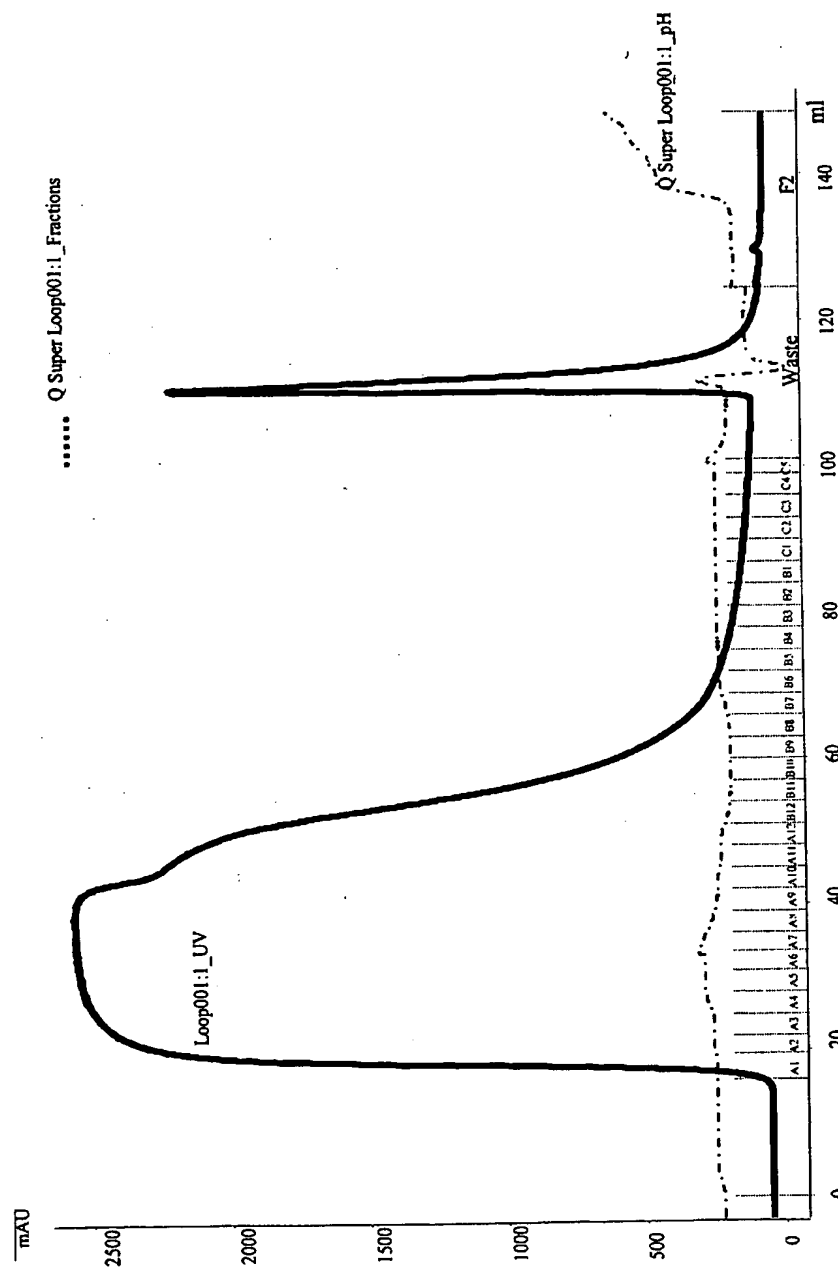
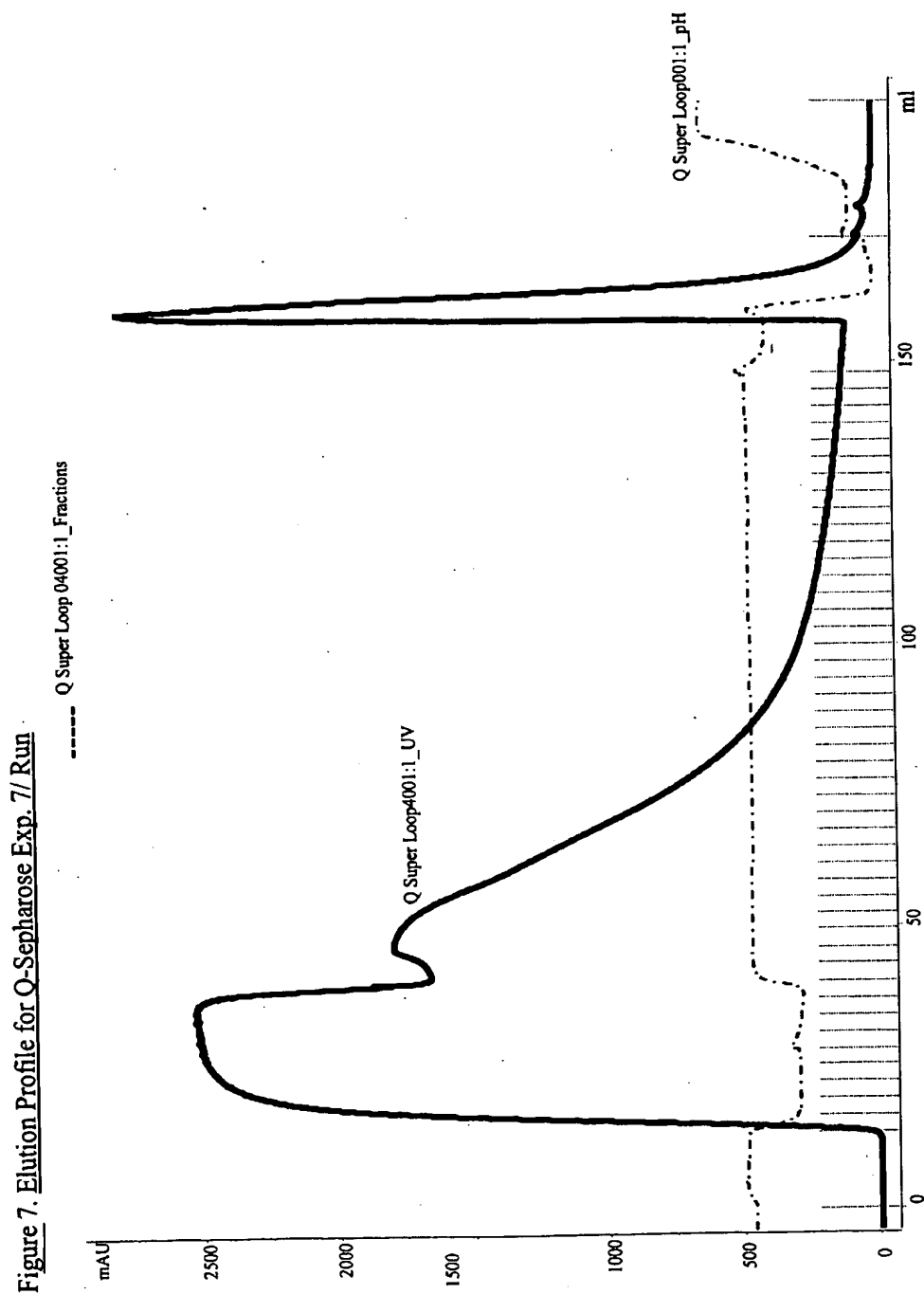


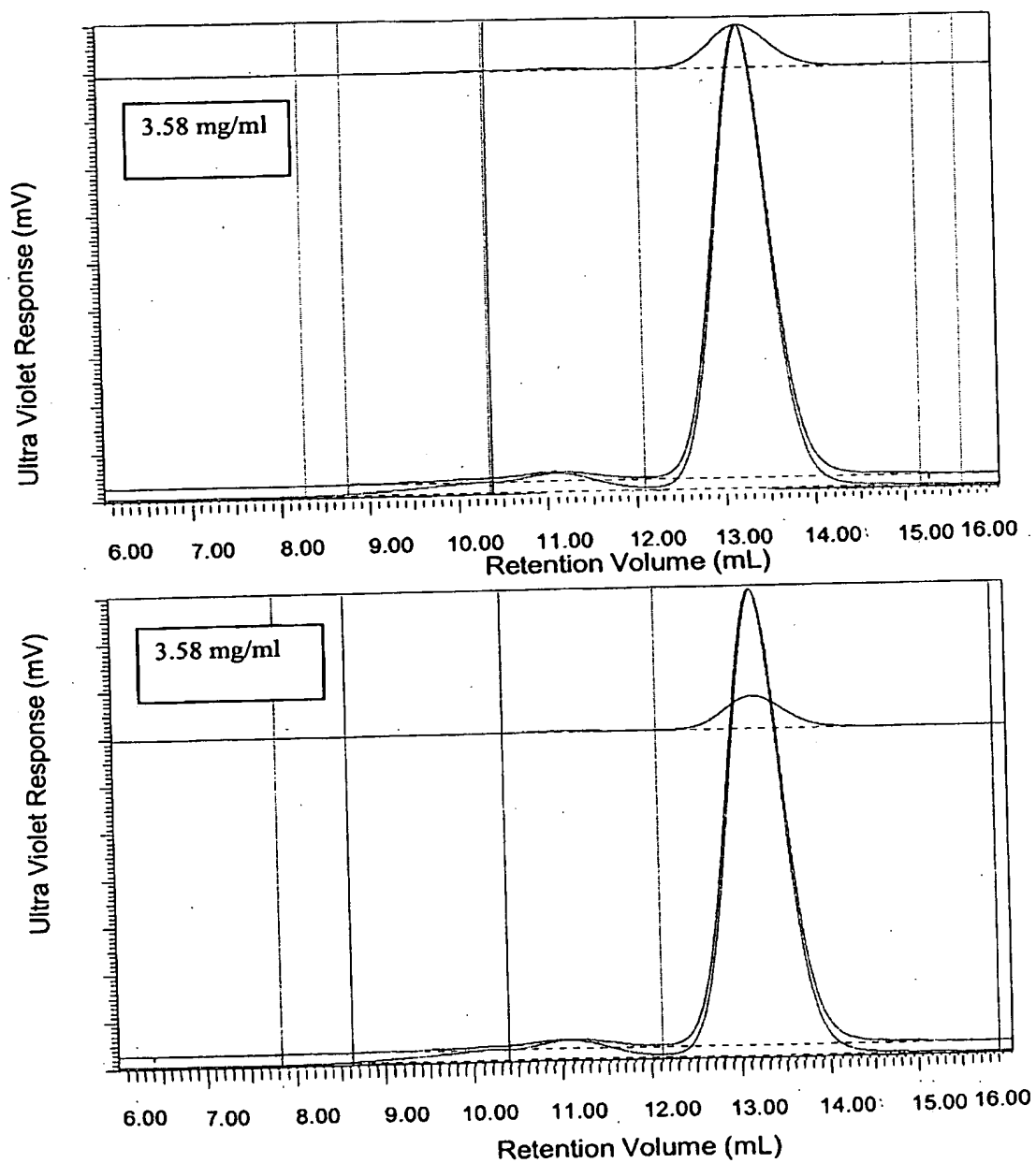
Figure 6. Elution Profile for Q-Sepharose Exp. 7/ Run 1





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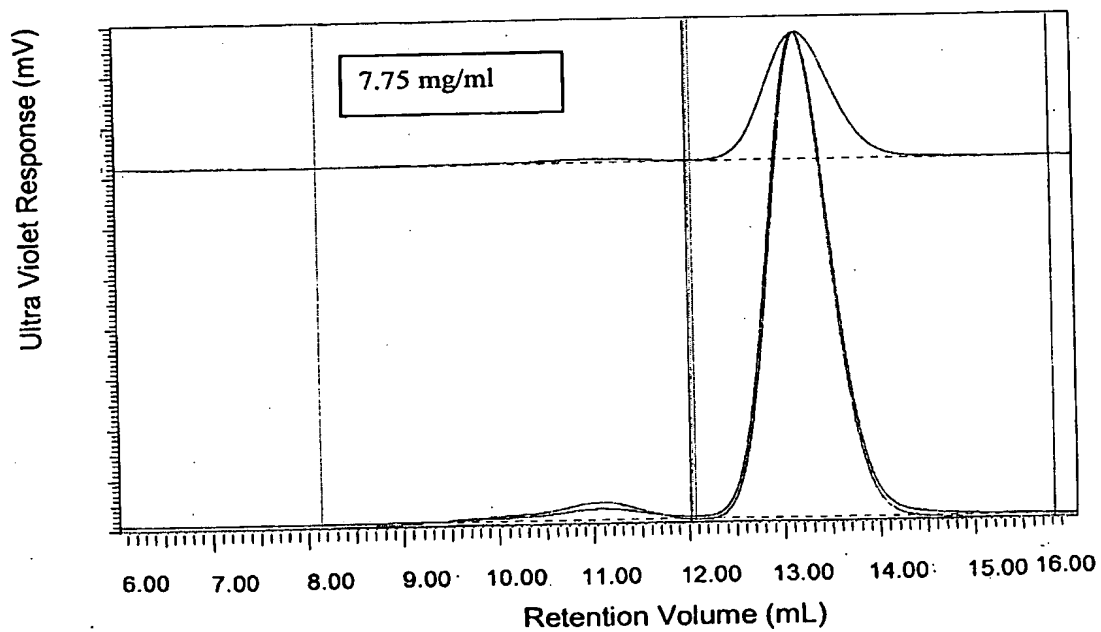
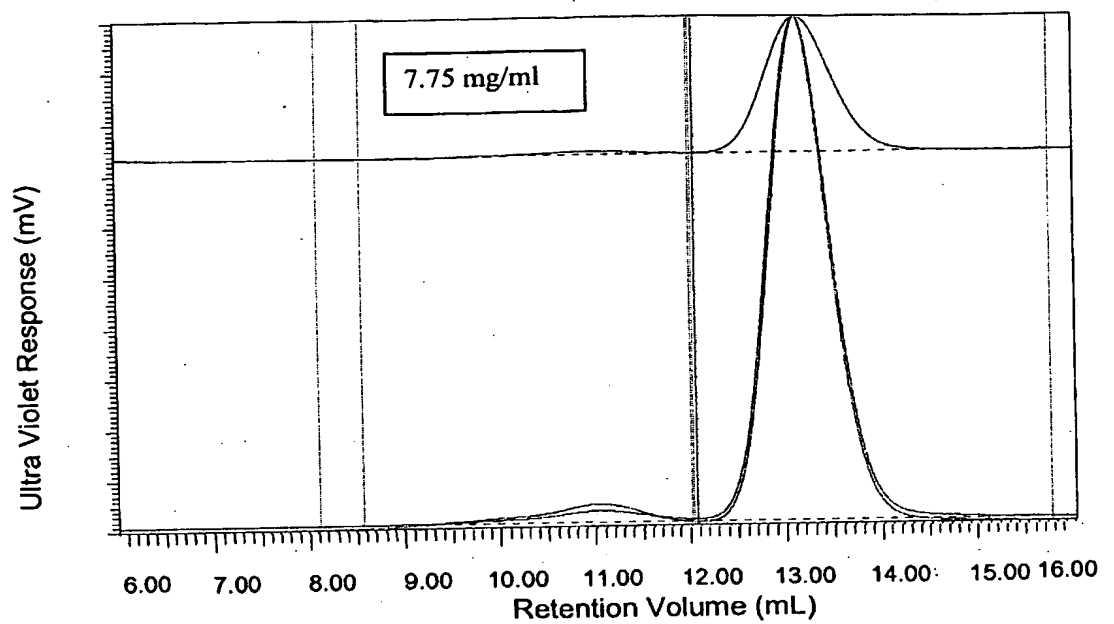
Fig. 8 : Triple detection chromatogram (UV, RALS, DP) of the Q-purified antibody sample.



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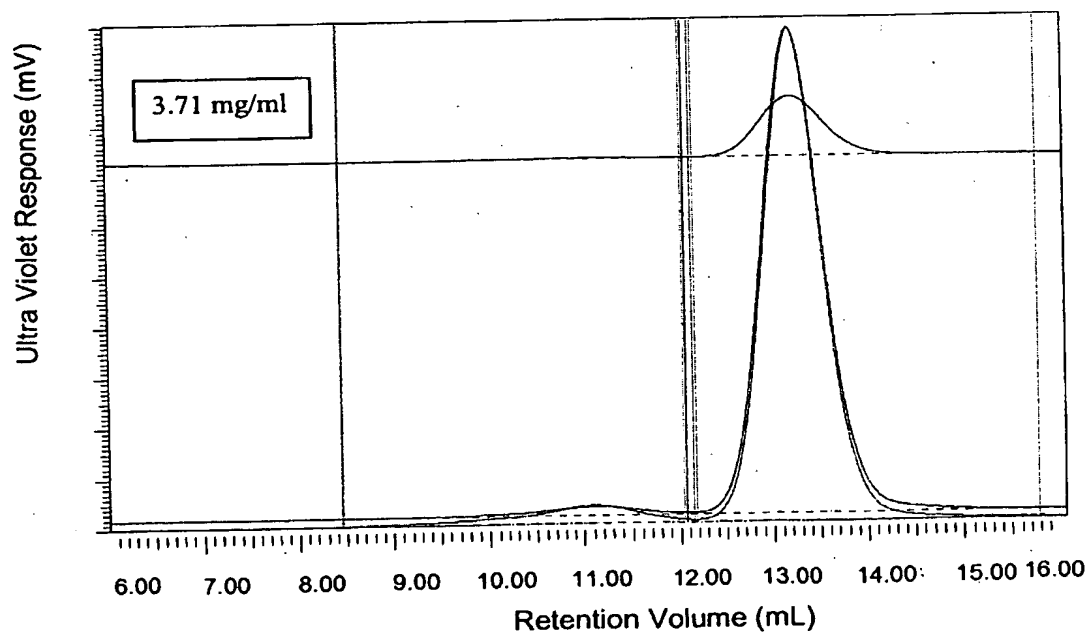
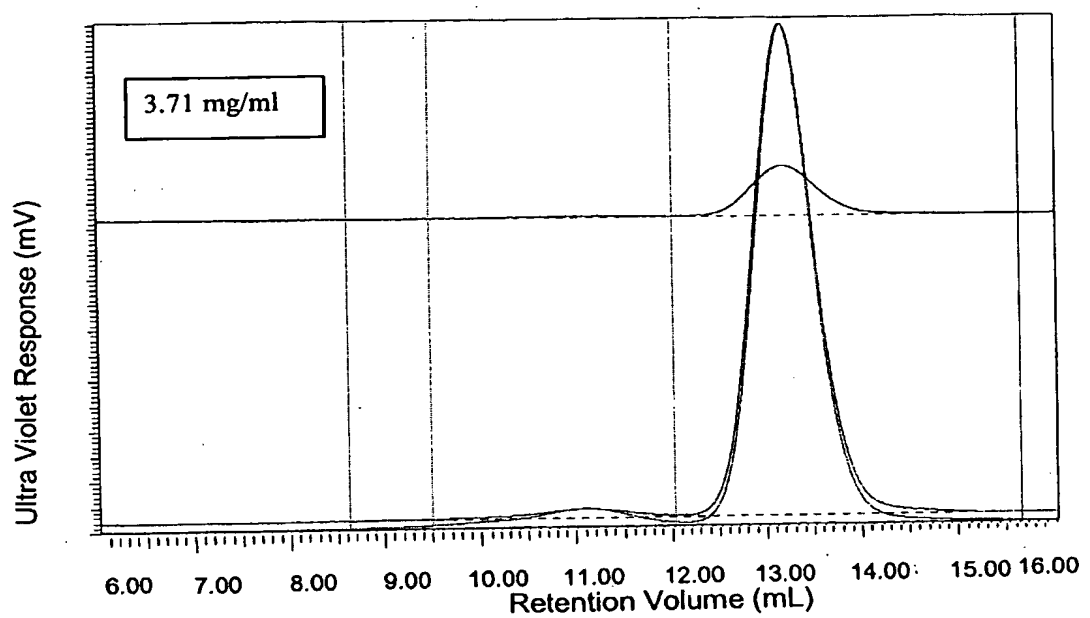


Fig. 9



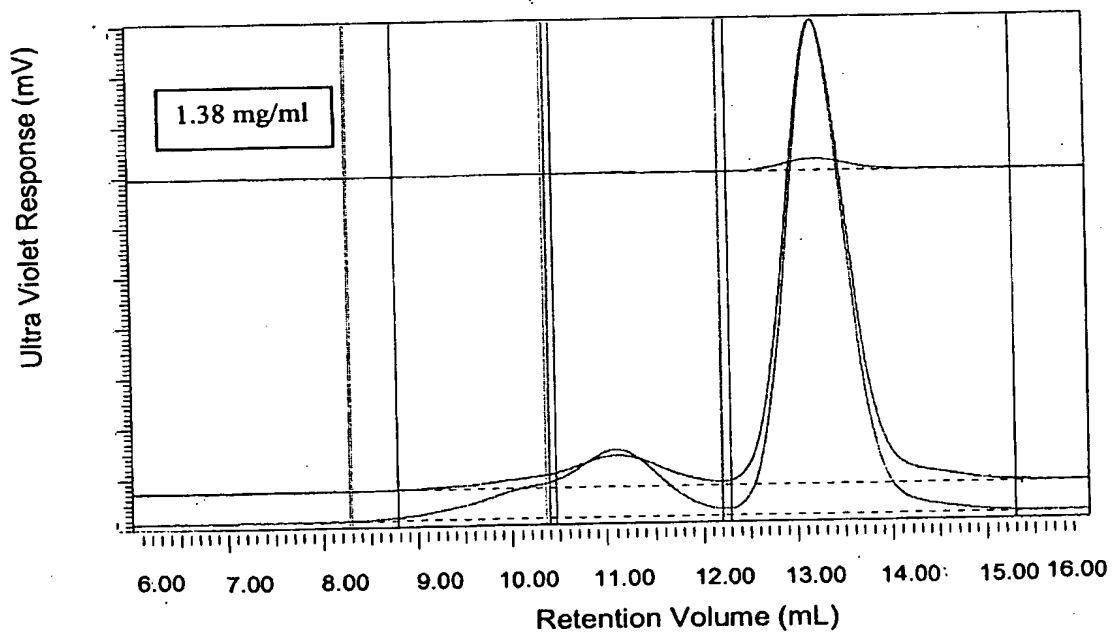
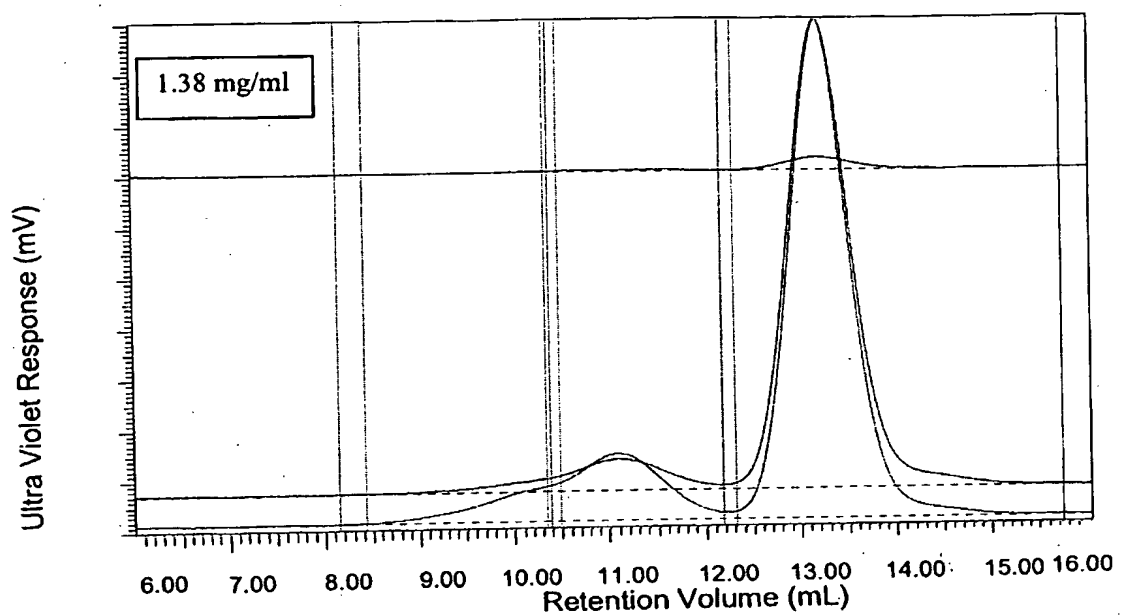
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Fig. 10



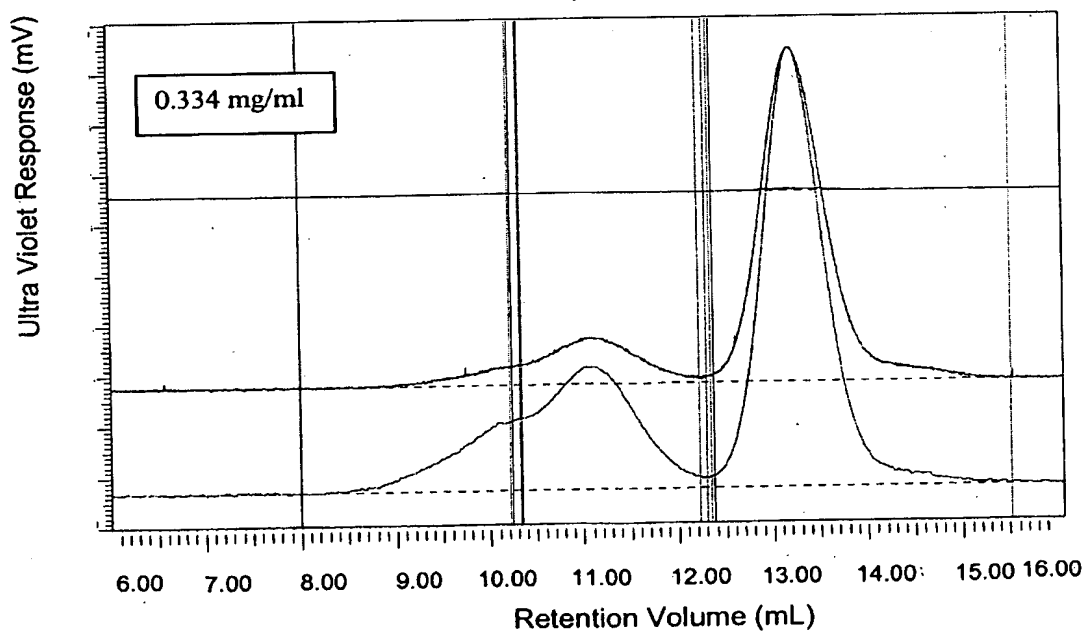
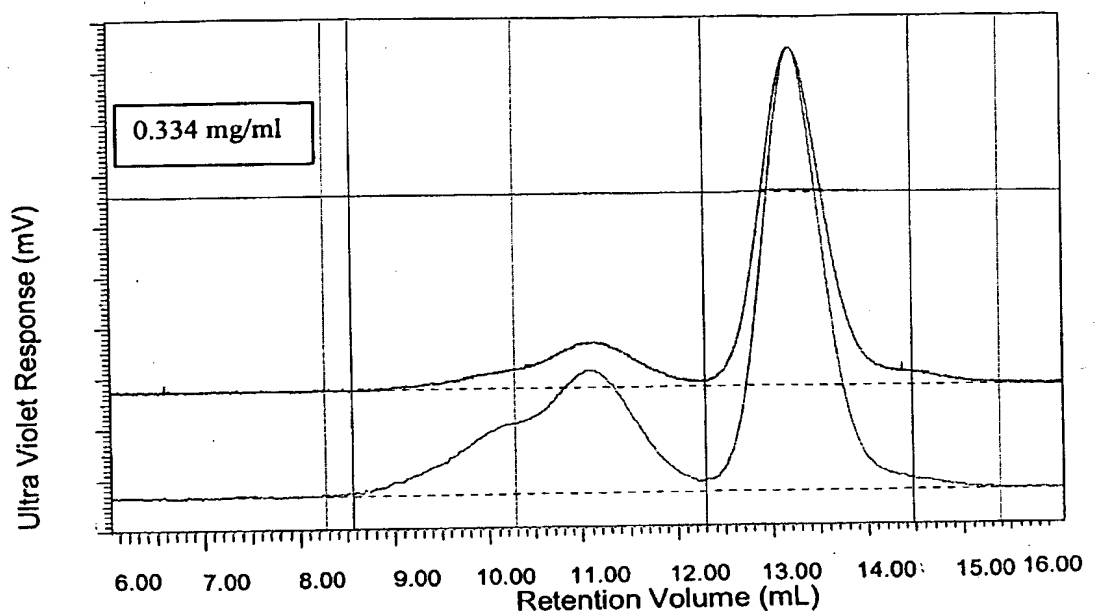
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Fig. 11



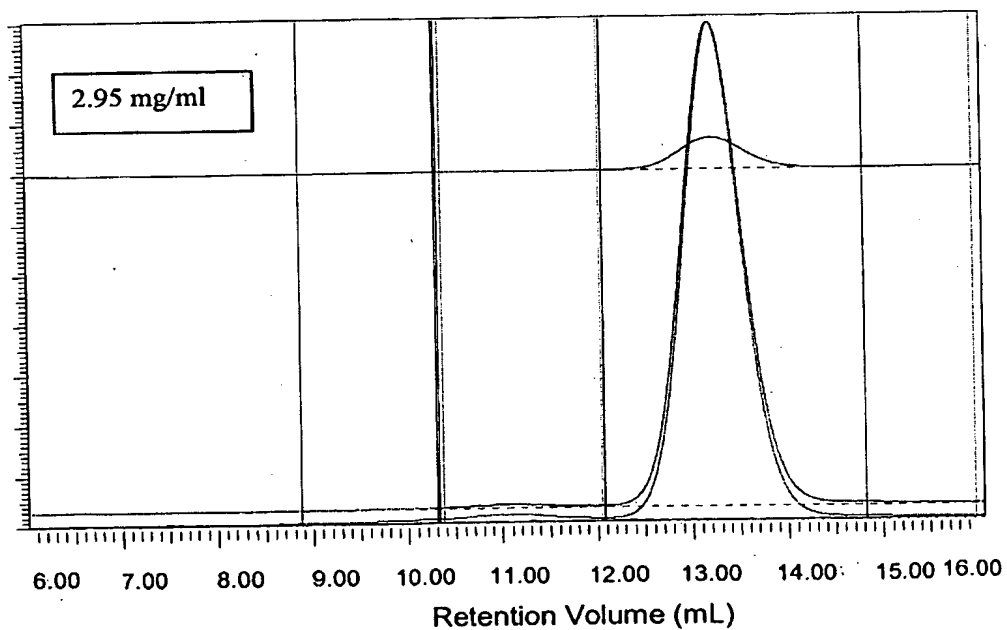
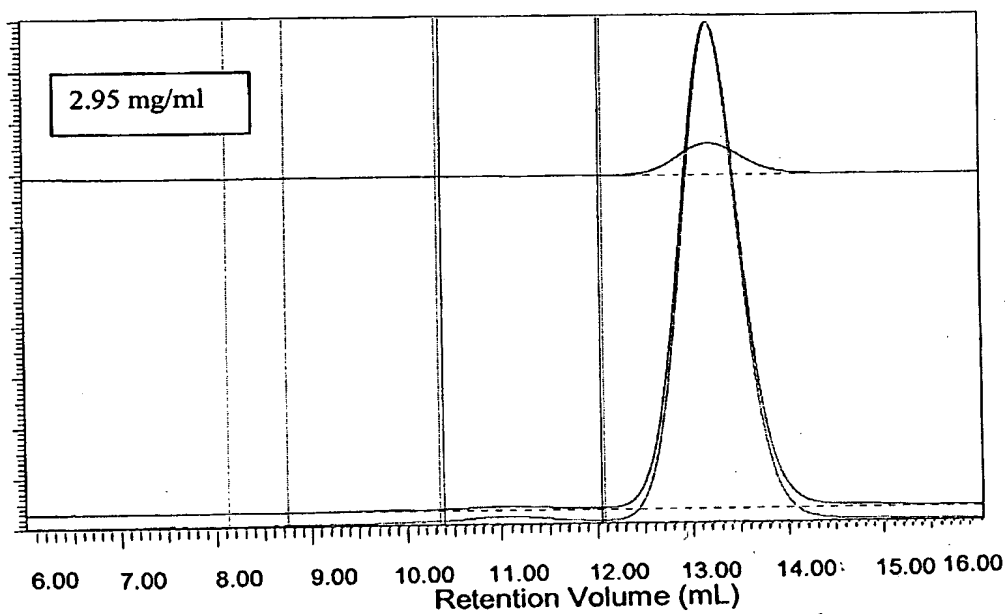
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Fig.12



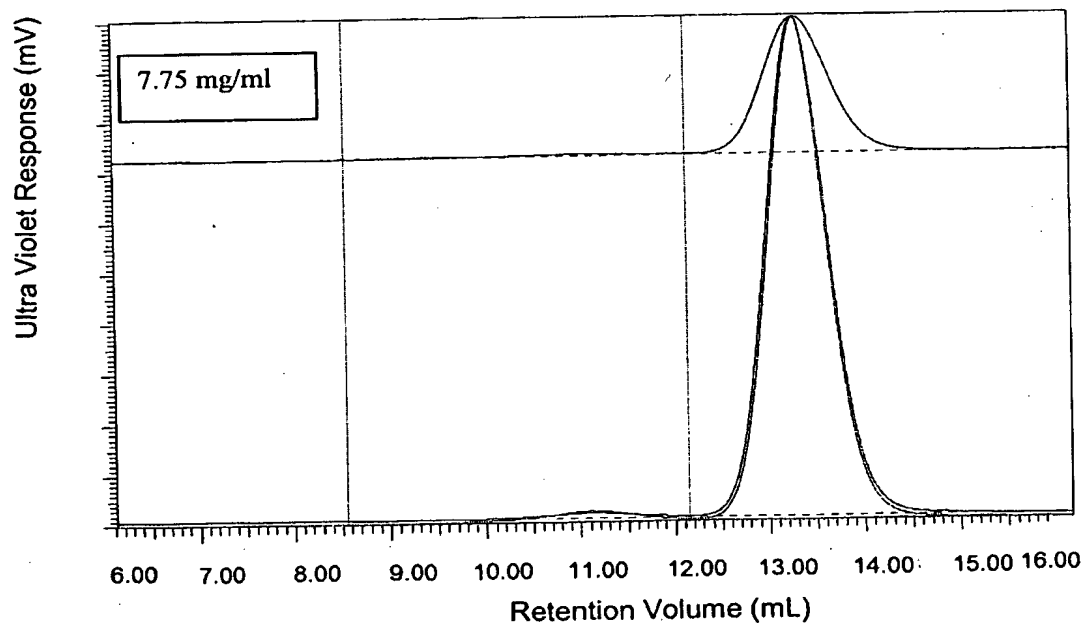
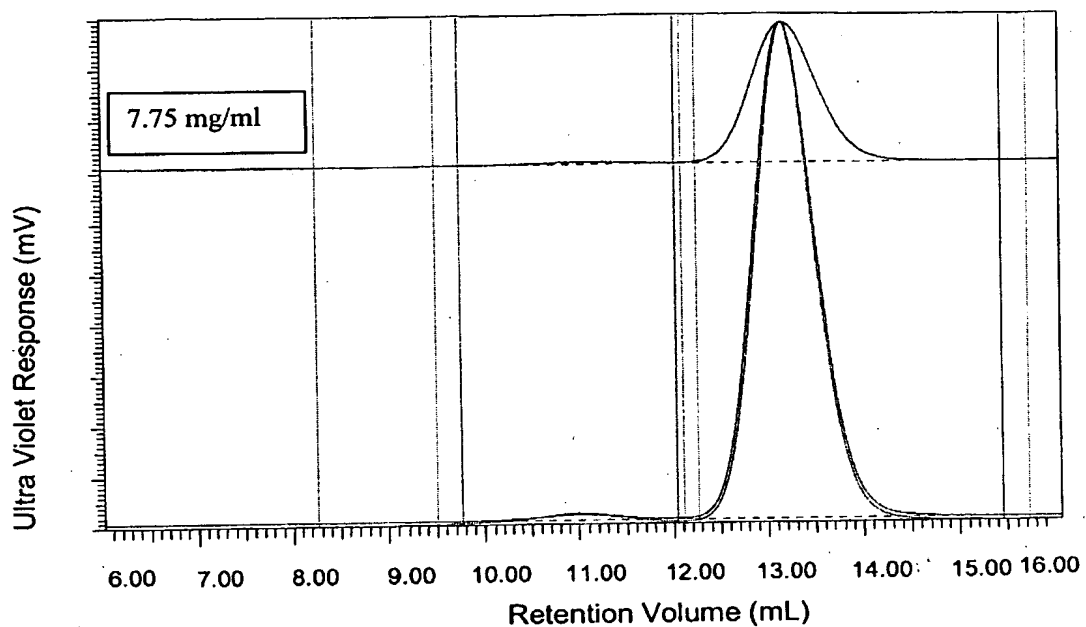
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Fig.13



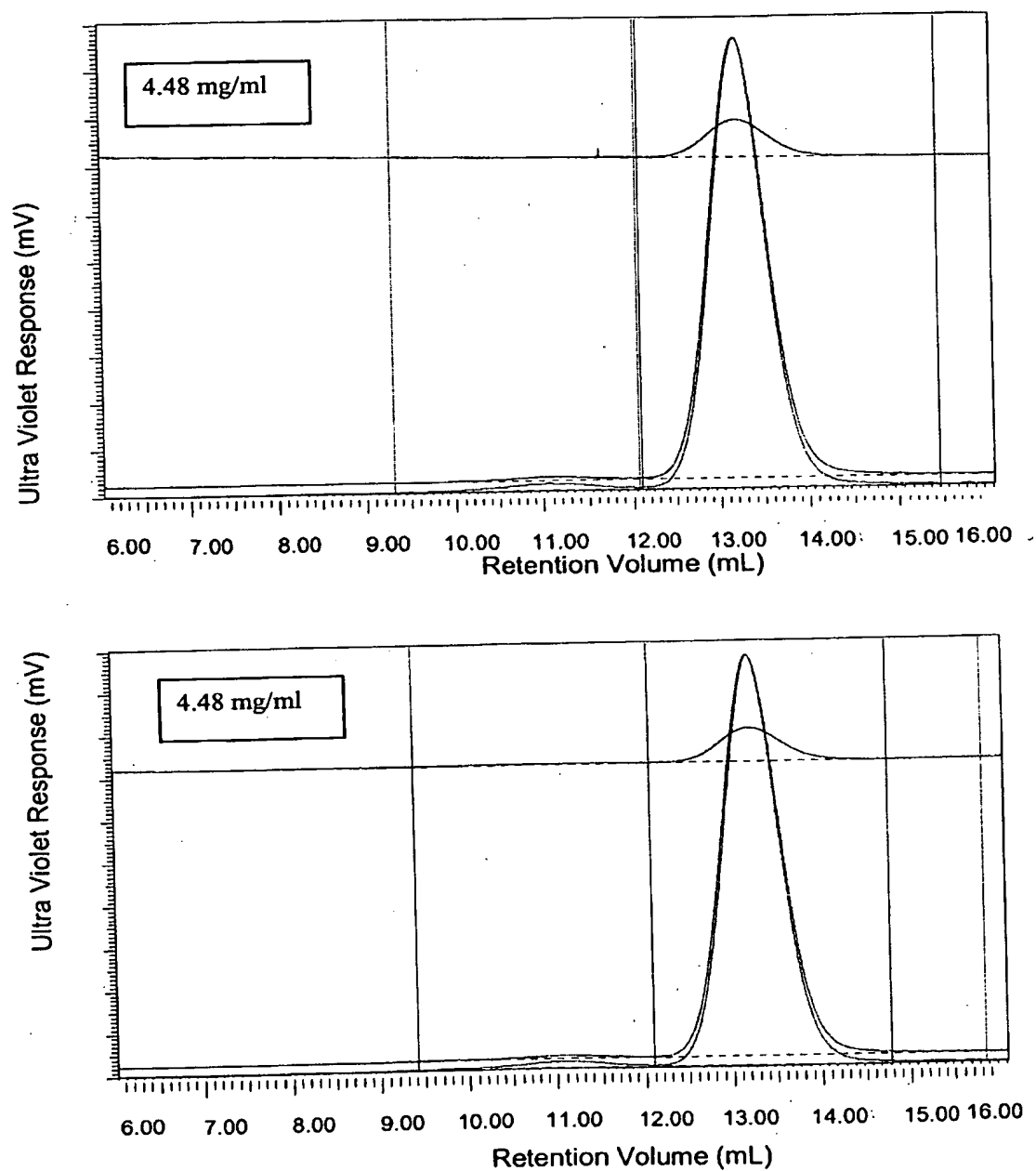
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Fig. 14



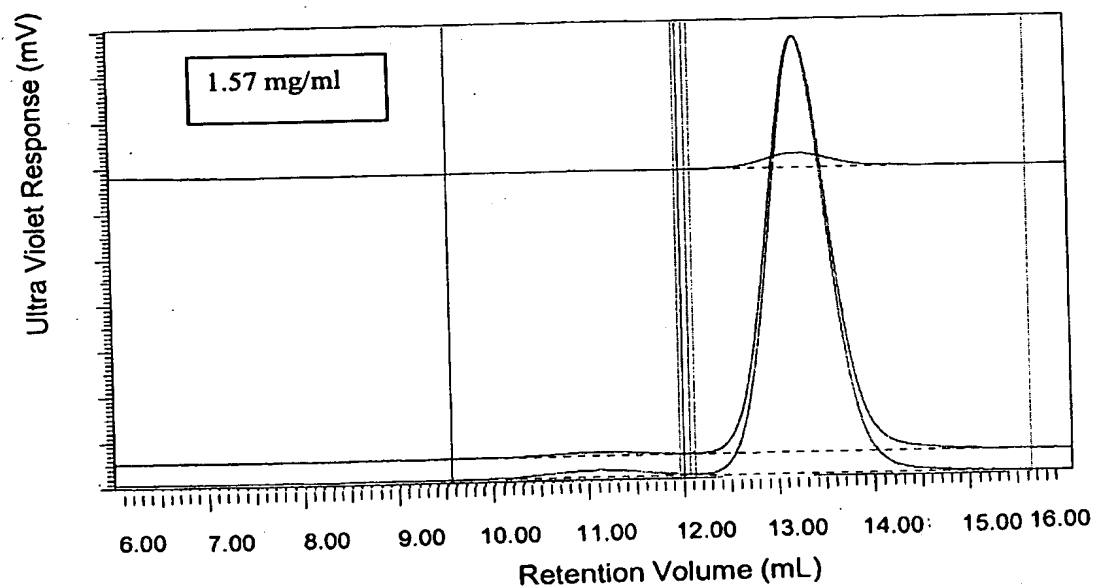
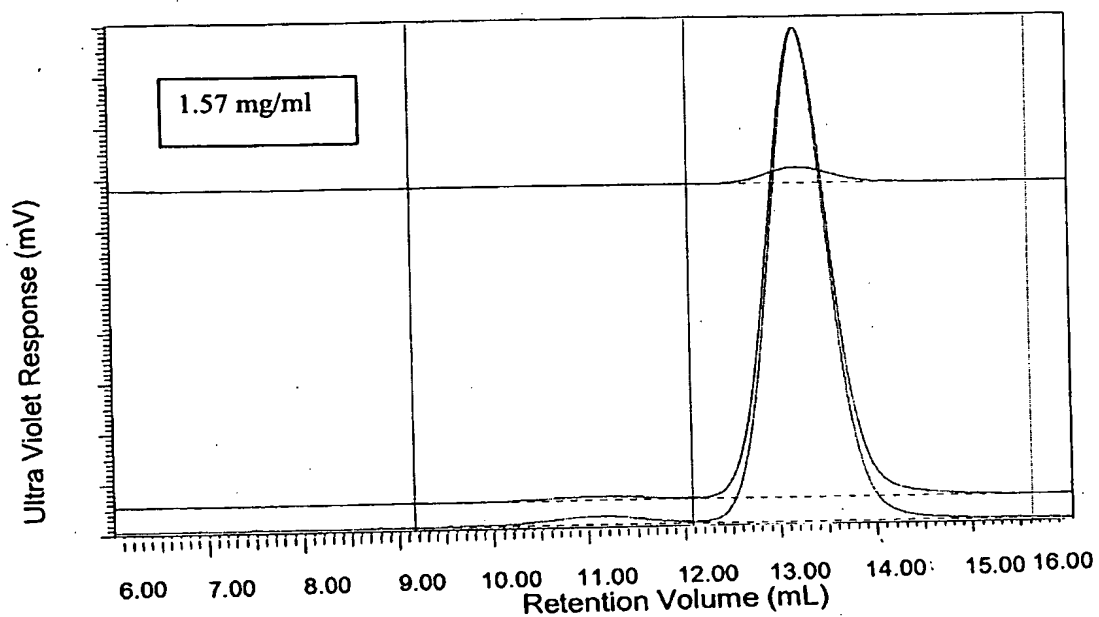
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Fig. 15



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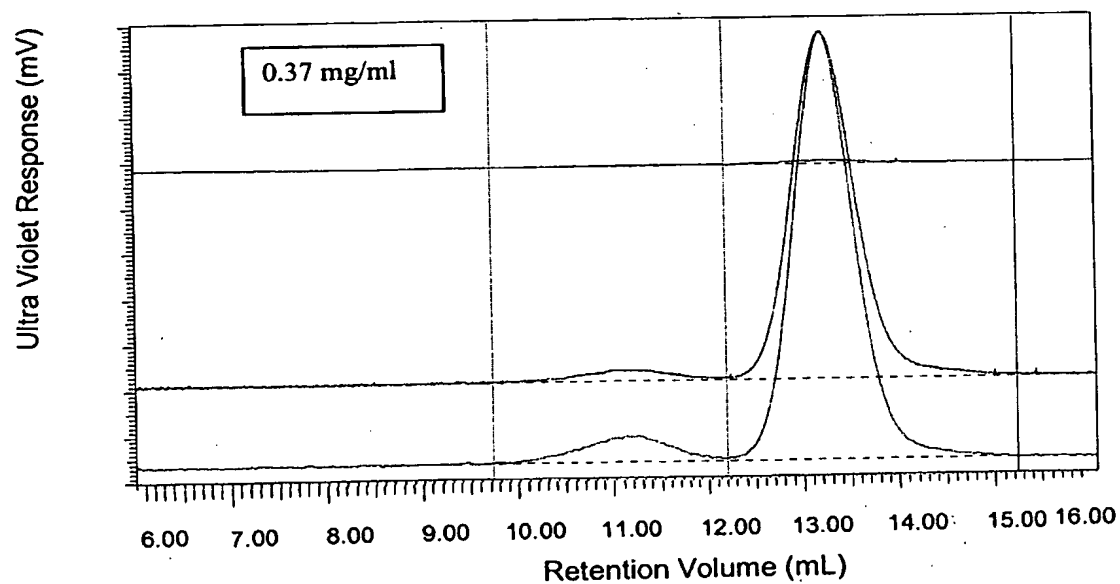
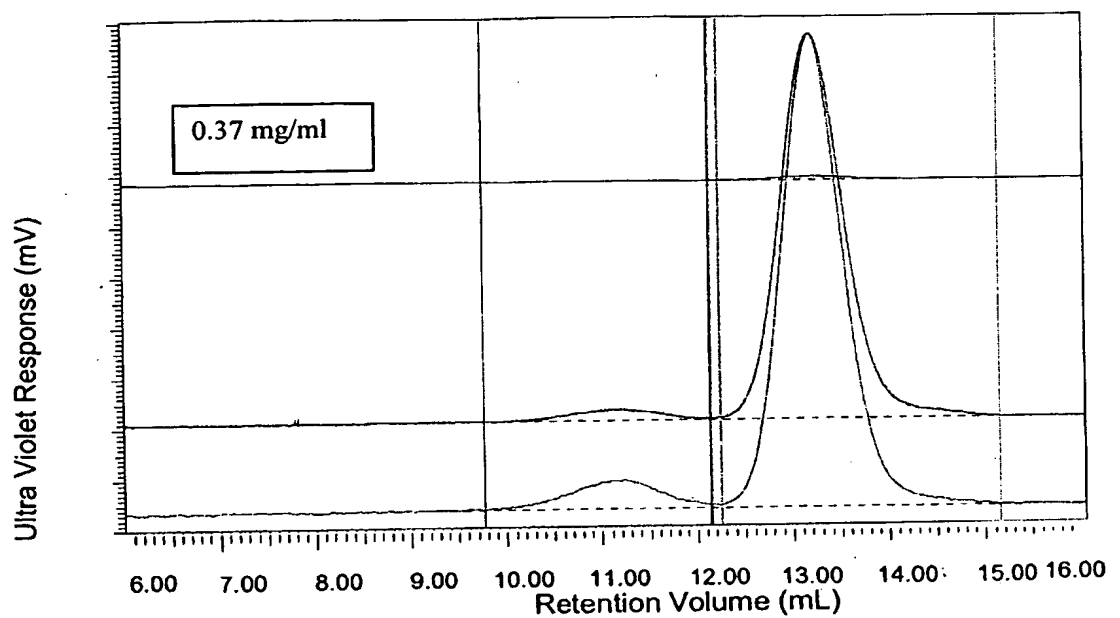
Fig.16



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Fig. 17



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